

CALENDARIO DE PRESERVACIÓN

< > Today

Diciembre 2024

Month List

Mon	Tue	Wed	Thu	Fri	Sat	Sun
W48 25	26	27	28	29	30	1
Secondary Crushing Line 02	Surge Tank 01, Rougher 01 & 02, 1st Cleaner Bank 01	Pebbles Line 01, Area 325 cat conveyor (325-CV-9001/9002)	Primary Crushers (weekly preservation) Surge Tank 02, Rougher 03 & 04, 1st Cleaner Bank 02	Pebbles Line 02, Screening Plant	Surge Tank 03, 2nd Cleaner, Flot. Columns	Concentrate Handling & Reagents Regrind Area
W49 2	3	4	5	6	7	8
New Ancillary Plant Primary Crushing Line 01 TMF (Overflow/Underflow Pumps, Cyclone Clusters & Flocculant Plant)	Milling Train 01	John Owen Plant Primary Crushing Line 02	Milling Train 02 & Reclaim Feeders	Batch Plant Secondary Crushing Line 01 TMF (Sand Discharge Pumps & Hydraulic Power Packs)	Milling Train 03, Area 325 cat conveyor (325-CV-9003/9004)	Decant Barge 01 and 02
W50 9	10	11	12	13	14	15
Secondary Crushing Line 02	Surge Tank 01, Rougher 01 & 02, 1st Cleaner Bank 01	Pebbles Line 01, Area 325 cat conveyor (325-CV-9001/9002)	Primary Crushers (weekly preservation) Surge Tank 02, Rougher 03 & 04, 1st Cleaner Bank 02	Pebbles Line 02, Screening Plant	Surge Tank 03, 2nd Cleaner, Flot. Columns	Concentrate Handling & Reagents Regrind Area
W51 16	17	18	19	20	21	22
New Ancillary Plant Primary Crushing Line 01 TMF (Overflow/Underflow Pumps, Cyclone Clusters & Flocculant Plant)	Milling Train 01 & Reclaim Feeders	John Owen Plant Primary Crushing Line 02	Milling Train 02	Batch Plant Secondary Crushing Line 01 TMF (Sand Discharge Pumps & Hydraulic Power Packs)	Milling Train 03 & Reclaim Feeders	Decant Barge 01 and 02
W52 23	24	25	26	27	28	29
Secondary Crushing Line 02	Surge Tank 01, Rougher 01 & 02, 1st Cleaner Bank 01	Pebbles Line 01, Area 325 cat conveyor (325-CV-9001/9002)	Primary Crushers (weekly preservation) Surge Tank 02, Rougher 03 & 04, 1st Cleaner Bank 02	Pebbles Line 02, Screening Plant	Surge Tank 03, 2nd Cleaner, Flot. Columns	Concentrate Handling & Reagents Regrind Area
W1 30	31	1	2	3	4	5
New Ancillary Plant Primary Crushing Line 01 TMF (Overflow/Underflow Pumps, Cyclone Clusters & Flocculant Plant)	Milling Train 01	John Owen Plant Primary Crushing Line 02	Milling Train 02 & Reclaim Feeders	Batch Plant Secondary Crushing Line 01 TMF (Sand Discharge Pumps & Hydraulic Power Packs)	Milling Train 03, Area 325 cat conveyor (325-CV-9003/9004)	Decant Barge 01 and 02

CALENDARIO DE PRESERVACIÓN

< > Today

Enero 2025

Month List

Mon	Tue	Wed	Thu	Fri	Sat	Sun
W1 30 New Ancillary Plant Primary Crushing Line 01 TMF (Overflow/Underflow Pumps, Cyclone Clusters & Flocculant Plant)	31 Milling Train 01	1 John Owen Plant Primary Crushing Line 02	2 Milling Train 02 & Reclaim Feeders	3 Batch Plant Secondary Crushing Line 01 TMF (Sand Discharge Pumps & Hydraulic Power Packs)	4 Milling Train 03 , Area 325 cat conveyor (325-CV-9003/9004)	5 Decant Barge 01 and 02
W2 6 Secondary Crushing Line 02	7 Surge Tank 01, Rougher 01 & 02, 1st Cleaner Bank 01	8 Pebbles Line 01, Area 325 cat conveyor (325-CV-9001/9002)	9 Primary Crushers (weekly preservation) Surge Tank 02, Rougher 03 & 04, 1st Cleaner Bank 02	10 Pebbles Line 02, Screening Plant	11 Surge Tank 03, 2nd Cleaner, Flot. Columns	12 Concentrate Handling & Reagents Regrind Area
W3 13 New Ancillary Plant Primary Crushing Line 01 TMF (Overflow/Underflow Pumps, Cyclone Clusters & Flocculant Plant)	14 Milling Train 01 & Reclaim Feeders	15 John Owen Plant Primary Crushing Line 02	16 Milling Train 02	17 Batch Plant Secondary Crushing Line 01 TMF (Sand Discharge Pumps & Hydraulic Power Packs)	18 Milling Train 03 & Reclaim Feeders	19 Decant Barge 01 and 02
W4 20 Secondary Crushing Line 02	21 Surge Tank 01, Rougher 01 & 02, 1st Cleaner Bank 01	22 Pebbles Line 01, Area 325 cat conveyor (325-CV-9001/9002)	23 Primary Crushers (weekly preservation) Surge Tank 02, Rougher 03 & 04, 1st Cleaner Bank 02	24 Pebbles Line 02, Screening Plant	25 Surge Tank 03, 2nd Cleaner, Flot. Columns	26 Concentrate Handling & Reagents Regrind Area
W5 27 New Ancillary Plant Primary Crushing Line 01 TMF (Overflow/Underflow Pumps, Cyclone Clusters & Flocculant Plant)	28 Milling Train 01	29 John Owen Plant Primary Crushing Line 02	30 Milling Train 02 & Reclaim Feeders	31 Batch Plant Secondary Crushing Line 01 TMF (Sand Discharge Pumps & Hydraulic Power Packs)	1 Milling Train 03 , Area 325 cat conveyor (325-CV-9003/9004)	2 Decant Barge 01 and 02
W6 3 Secondary Crushing Line 02	4 Surge Tank 01, Rougher 01 & 02, 1st Cleaner Bank 01	5 Pebbles Line 01, Area 325 cat conveyor (325-CV-9001/9002)	6 Primary Crushers (weekly preservation) Surge Tank 02, Rougher 03 & 04, 1st Cleaner Bank 02	7 Pebbles Line 02, Screening Plant	8 Surge Tank 03, 2nd Cleaner, Flot. Columns	9 Concentrate Handling & Reagents Regrind Area

CALENDARIO DE PRESERVACIÓN

< > Today

Febrero 2025

Month List

Mon	Tue	Wed	Thu	Fri	Sat	Sun
W5 27	28	29	30	31	1	2
New Ancillary Plant Primary Crushing Line 01 TMF (Overflow/Underflow Pumps, Cyclone Clusters & Flocculant Plant)	Milling Train 01	John Owen Plant Primary Crushing Line 02	Milling Train 02 & Reclaim Feeders	Batch Plant Secondary Crushing Line 01 TMF (Sand Discharge Pumps & Hydraulic Power Packs)	Milling Train 03, Area 325 cat conveyor (325-CV-9003/9004)	Decant Barge 01 and 02
W6 3	4	5	6	7	8	9
Secondary Crushing Line 02	Surge Tank 01, Rougher 01 & 02, 1st Cleaner Bank 01	Pebbles Line 01, Area 325 cat conveyor (325-CV-9001/9002)	Primary Crushers (weekly preservation) Surge Tank 02, Rougher 03 & 04, 1st Cleaner Bank 02	Pebbles Line 02, Screening Plant	Surge Tank 03, 2nd Cleaner, Flot. Columns	Concentrate Handling & Reagents Regrind Area
W7 10	11	12	13	14	15	16
New Ancillary Plant Primary Crushing Line 01 TMF (Overflow/Underflow Pumps, Cyclone Clusters & Flocculant Plant)	Milling Train 01 & Reclaim Feeders	John Owen Plant Primary Crushing Line 02	Milling Train 02 & Reclaim Feeders	Batch Plant Secondary Crushing Line 01 TMF (Sand Discharge Pumps & Hydraulic Power Packs)	Milling Train 03 & Reclaim Feeders	Decant Barge 01 and 02
W8 17	18	19	20	21	22	23
Secondary Crushing Line 02	Surge Tank 01, Rougher 01 & 02, 1st Cleaner Bank 01	Pebbles Line 01, Area 325 cat conveyor (325-CV-9001/9002)	Primary Crushers (weekly preservation) Surge Tank 02, Rougher 03 & 04, 1st Cleaner Bank 02	Pebbles Line 02, Screening Plant	Surge Tank 03, 2nd Cleaner, Flot. Columns	Concentrate Handling & Reagents Regrind Area
W9 24	25	26	27	28	1	2
New Ancillary Plant Primary Crushing Line 01 Reclaim Feeders (Milling Train 01) TMF (Overflow/Underflow Pumps, Cyclone Clusters & Flocculant Plant)	Milling Train 01	John Owen Plant Primary Crushing Line 02 Reclaim Feeders (Milling Train 02)	Milling Train 02	Batch Plant Reclaim Feeders (Milling Train 03) Secondary Crushing Line 01 TMF (Sand Discharge Pumps & Hydraulic Power Packs)	Milling Train 03, Area 325 cat conveyor (325-CV-9003/9004)	Decant Barge 01 and 02
W10 3	4	5	6	7	8	9
Secondary Crushing Line 02	Surge Tank 01, Rougher 01 & 02, 1st Cleaner Bank 01	Pebbles Line 01, Area 325 cat conveyor (325-CV-9001/9002)	Primary Crushers (weekly preservation) Surge Tank 02, Rougher 03 & 04, 1st Cleaner Bank 02	Pebbles Line 02, Screening Plant	Surge Tank 03, 2nd Cleaner, Flot. Columns	Concentrate Handling & Reagents Regrind Area

CALENDARIO DE PRESERVACIÓN

Marzo 2025

< > Today

Month List

Mon	Tue	Wed	Thu	Fri	Sat	Sun
W9 24 New Ancillary Plant Primary Crushing Line 01 Reclaim Feeders (Milling Train 01) TMF (Overflow/Underflow Pumps, Cyclone Clusters & Flocculant Plant)	25 Milling Train 01	26 John Owen Plant Primary Crushing Line 02 Reclaim Feeders (Milling Train 02)	27 Milling Train 02	28 Batch Plant Reclaim Feeders (Milling Train 03) Secondary Crushing Line 01 TMF (Sand Discharge Pumps & Hydraulic Power Packs)	1 Milling Train 03, Area 325 cat conveyor (325-CV-9003/9004)	2 Decant Barge 01 and 02
W10 3 Secondary Crushing Line 02	4 Surge Tank 01, Rougher 01 & 02, 1st Cleaner Bank 01	5 Pebbles Line 01, Area 325 cat conveyor (325-CV-9001/9002)	6 Primary Crushers (weekly preservation) Surge Tank 02, Rougher 03 & 04, 1st Cleaner Bank 02	7 Pebbles Line 02, Screening Plant	8 Surge Tank 03, 2nd Cleaner, Flot. Columns	9 Concentrate Handling & Reagents Regrind Area
W11 10 New Ancillary Plant Primary Crushing Line 01 Reclaim Feeders (Milling Train 01) TMF (Overflow/Underflow Pumps, Cyclone Clusters & Flocculant Plant)	11 Milling Train 01	12 John Owen Plant Primary Crushing Line 02 Reclaim Feeders (Milling Train 02)	13 Milling Train 02	14 Batch Plant Reclaim Feeders (Milling Train 03) Secondary Crushing Line 01 TMF (Sand Discharge Pumps & Hydraulic Power Packs)	15 Milling Train 03	16 Decant Barge 01 and 02
W12 17 Secondary Crushing Line 02	18 Surge Tank 01, Rougher 01 & 02, 1st Cleaner Bank 01	19 Pebbles Line 01, Area 325 cat conveyor (325-CV-9001/9002)	20 Primary Crushers (weekly preservation) Surge Tank 02, Rougher 03 & 04, 1st Cleaner Bank 02	21 Pebbles Line 02, Screening Plant	22 Surge Tank 03, 2nd Cleaner, Flot. Columns	23 Concentrate Handling & Reagents Regrind Area
W13 24 New Ancillary Plant Primary Crushing Line 01 Reclaim Feeders (Milling Train 01) TMF (Overflow/Underflow Pumps, Cyclone Clusters & Flocculant Plant)	25 Milling Train 01	26 John Owen Plant Primary Crushing Line 02 Reclaim Feeders (Milling Train 02)	27 Milling Train 02	28 Batch Plant Reclaim Feeders (Milling Train 03) Secondary Crushing Line 01 TMF (Sand Discharge Pumps & Hydraulic Power Packs)	29 Milling Train 03, Area 325 cat conveyor (325-CV-9003/9004)	30 Decant Barge 01 and 02
W14 31 Secondary Crushing Line 02	1 Surge Tank 01, Rougher 01 & 02, 1st Cleaner Bank 01	2 Pebbles Line 01, Area 325 cat conveyor (325-CV-9001/9002)	3 Primary Crushers (weekly preservation) Surge Tank 02, Rougher 03 & 04, 1st Cleaner Bank 02	4 Pebbles Line 02, Screening Plant	5 Surge Tank 03, 2nd Cleaner, Flot. Columns	6 Concentrate Handling & Reagents Regrind Area

CALENDARIO DE PRESERVACIÓN

< > Today

Abril 2025

Month List

Mon	Tue	Wed	Thu	Fri	Sat	Sun
W14 31	1	2	3	4	5	6
Secondary Crushing Line 02	Surge Tank 01, Rougher 01 & 02, 1st Cleaner Bank 01	Pebbles Line 01, Area 325 cat conveyor (325-CV-9001/9002)	Primary Crushers (weekly preservation) Surge Tank 02, Rougher 03 & 04, 1st Cleaner Bank 02	Pebbles Line 02, Screening Plant	Surge Tank 03, 2nd Cleaner, Flot. Columns	Concentrate Handling & Reagents Regrind Area
W15 7	8	9	10	11	12	13
New Ancillary Plant Primary Crushing Line 01 Reclaim Feeders (Milling Train 01) TMF (Overflow/Underflow Pumps, Cycl...	Milling Train 01	John Owen Plant Primary Crushing Line 02 Reclaim Feeders (Milling Train 02)	Milling Train 02	Batch Plant Reclaim Feeders (Milling Train 03) Secondary Crushing Line 01 TMF (Sand Discharge Pumps & Hydrau...	Milling Train 03	Decant Barge 01 and 02
W16 14	15	16	17	18	19	20
Secondary Crushing Line 02	Surge Tank 01, Rougher 01 & 02, 1st CL...	Pebbles Line 01, Area 325 cat conveyo...	Primary Crushers (weekly preservation) Surge Tank 02, Rougher 03 & 04, 1st CL...	Pebbles Line 02, Screening Plant	Surge Tank 03, 2nd Cleaner, Flot. Colu...	Concentrate Handling & Reagents Regrind Area
W17 21	22	23	24	25	26	27
New Ancillary Plant Primary Crushing Line 01 Reclaim Feeders (Milling Train 01) TMF (Overflow/Underflow Pumps, Cycl...	Milling Train 01	John Owen Plant Primary Crushing Line 02 Reclaim Feeders (Milling Train 02)	Milling Train 02	Batch Plant Reclaim Feeders (Milling Train 03) Secondary Crushing Line 01 TMF (Sand Discharge Pumps & Hydrau...	Milling Train 03, Area 325 cat conveyor ...	Decant Barge 01 and 02
W18 28	29	30	1	2	3	4
Secondary Crushing Line 02	Surge Tank 01, Rougher 01 & 02, 1st CL...	Pebbles Line 01, Area 325 cat conveyo...	Primary Crushers (weekly preservation) Surge Tank 02, Rougher 03 & 04, 1st CL...	Pebbles Line 02, Screening Plant	Surge Tank 03, 2nd Cleaner, Flot. Colu...	Concentrate Handling & Reagents Regrind Area
W19 5	6	7	8	9	10	11
New Ancillary Plant Primary Crushing Line 01 Reclaim Feeders (Milling Train 01) TMF (Overflow/Underflow Pumps, Cycl...	Milling Train 01	John Owen Plant Primary Crushing Line 02 Reclaim Feeders (Milling Train 02)	Milling Train 02	Batch Plant Reclaim Feeders (Milling Train 03) Secondary Crushing Line 01 TMF (Sand Discharge Pumps & Hydrau...	Milling Train 03	Decant Barge 01 and 02

Area ● Others ● Mine ● Crushing ● TMF ● Milling ● Services ● Flotation

DESCRIPCIÓN DE ACTIVIDADES DE PRESERVACIÓN

Area	Descripción General
Trituración	1. Inspecciones visuales de las condiciones físicas de los equipos y estructuras de la planta, detectar daños por corrosión y humedad, para posteriormente crear un seguimiento para su mejora. 2. Encendido de los equipos: Fajas transportadoras, trituradoras, magnetos, movimiento de compuertas hidráulicas, sistemas de bombeo y movimiento de carros de traslación, por periodos establecidos de 0.5hrs hasta 4hrs por equipos, todos estos equipos hacen este encendido en vacío, sin ningún tipo de material, con finalidad de romper la inercia por el tiempo detenido, durante esta corridas los operadores deben observar, escuchar y monitorear que los parámetros normales del equipos se mantienen o detectar las fallas, para dar un seguimiento. 3. Se realizan limpiezas del área, como la eliminación de limo en los piso.
Molinos	1. Encendidos de equipos: Fajas transportadoras, molinos, válvulas de ciclones, pruebas de bombas ciclónicas, corrida de fedder y corrida de zarandas. Se dan encendidos de 30 minutos a 3 horas, pero todos en vacío, sin ningún tipo de material, solo agua en el momento de encender las bombas; durante estas pruebas, los operadores escuchan y observan y monitorean parámetros de equipos para detectar cualquier anomalía y darle seguimiento con personal de mantenimiento. 2. 2- Inspección en general: Condiciones físicas de equipos y estructuras de la planta, como lo son la corrosión y los limos en las áreas, para realizar sus seguimientos para su mejora.
Flotación	1. Arranque de equipos (bombas, agitadores, compresores, blowers) durante un periodo de 2 a 3 horas, estos con agua para verificar su correcto funcionamiento y determinar si existe algún tipo de problema para poder reportar al personal de mantenimiento encargado. 2. Identificación y reportabilidad de condiciones inseguras identificadas en las áreas ya sea de corrosión o falta de partes en alguna estructura. 3. Soporte de LOTO en equipos que requieran intervención por parte de mantenimiento. 4. Pruebas individuales de las válvulas asociadas a los equipos para garantizar que las mismas mantengan su correcto funcionamiento. 5. Control de los niveles de aguas en las bombas sumideros.
Servicios	1. Monitoreo de niveles de las pozas, PH en líneas. 2. Corrida de equipos con agua en las distintas área. 3. Verificación del estado físico de las válvulas y sus respectivas pruebas de cierre y apertura.